

## ND96



Electro-Voice

**МУЗЦЕНТР**  
МУЗЫКАЛЬНОЕ ОБОРУДОВАНИЕ  
<https://muzcentre.ru>

- Excellent acoustic control on very loud stages: exceptionally high gain before feedback
- Large diaphragm dynamic capsule creates a rich and detailed frequency response
- Vocal presence emphasis switch selects between alternate sonic signatures
- Shock-mounted capsule minimizes handling noise
- Humbucking coil guards against line hum



The Electro-Voice ND96 is a robust, high-performance dynamic supercardioid vocal microphone. Designed for excellent acoustic control on very loud stages, the ND96 special structural and acoustical designs create performance characteristics allowing the microphone's gain before feedback in a mix to be significantly louder than most microphones. The ND96 dynamic capsule contains a large Mylar diaphragm which delivers a rich and detailed frequency response by combining its large surface area for tonal balance with its low-mass high-velocity material for exceptionally fast transient response. The ND96 features a selectable vocal tuning that can be engaged to reduce certain low-mid frequency areas and emphasize key upper-midrange vocal presence areas to increase intelligibility in high energy reinforcement.

The ND96 features an innovative capsule shock-mount system consisting of a 4-point suspension around the circumference of the capsule combined with a tuned pneumatic pump at the capsule base, offering superior handling noise reduction to eliminate mechanical vibrations and noise in the mix.

The ND96 capsule uses a humbucking coil that attenuates AC hum and electromagnetic interference. ND dynamic mics can be used with confidence near speaker cabinets and EMF generating equipment racks.

The ND96 Memreflex grille is made of a durable tight-mesh grille wire that withstands extraordinarily-rough treatment. Your microphone remains protected and looking good gig-after-gig, year-after-year.

For additional protection, the ND96 capsule contains a hydrophobic cloth membrane which prevents moisture and debris from reaching the diaphragm.

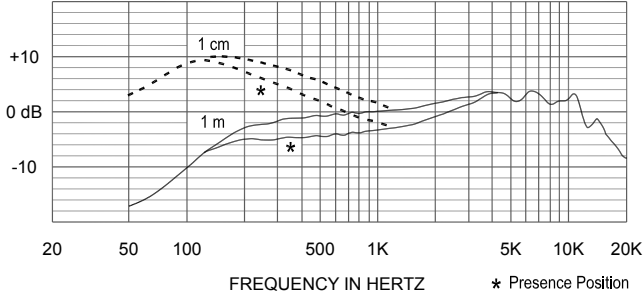
## Technical specifications

Element Type:	Dynamic neodymium magnet structure
Frequency Response, Close:	30 Hz – 15 kHz
Frequency Response, Far:	140 Hz – 15 kHz
Polar Pattern:	Supercardioid
Sensitivity, Open Circuit Voltage @ 1 kHz:	3.3 mV/Pascal
Maximum SPL:	>140 dB
Polarity:	Pin 2 positive, reference to pin 3 with positive pressure on diaphragm
Impedance:	350 ohms balanced (low-z)
Microphone Connector:	3-pin, XLR-type
Finish:	Black polyurethane paint
Material:	Zinc die cast handle, Memreflex grille screen
Dimensions, Length:	6.7 in (170 mm)
Diameter:	2.0 in (50.5 mm)
Shank:	0.96 in (24.3 mm)
Net Weight:	11.4 oz (323 g)

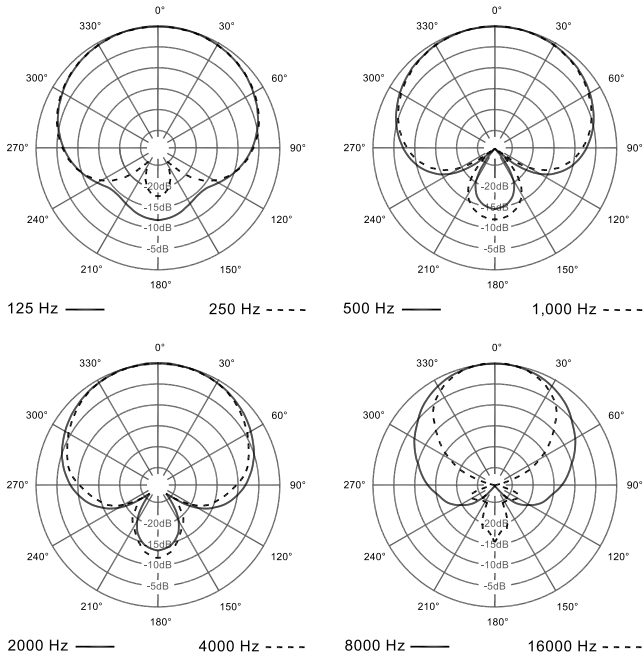
Shipping Weight: 21.2 oz (601 g)

Accessories Included: (1) Gig bag, (1) stand clip, and (1) Euro thread adapter

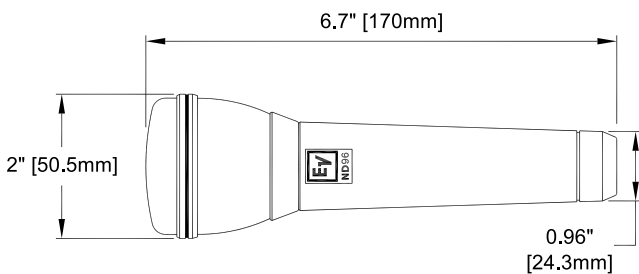
**Frequency Response:**



**Polar Response:**



**Dimensions:**



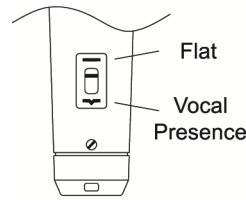
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 12000 Portland Avenue South  
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 USA

www.electrovoice.com

**Presence switch**



ND96 Presence Switch

**Parts included**

Qty.	Item
1	Microphone
1	Gig bag
1	Stand clip
1	Euro thread adapter
1	Engineering data sheet
1	Warranty and Product Documentation Information card

**Ordering information**

**ND96**

Dynamic supercardioid vocal microphone, black  
 Order number **ND96**

**NDVOCCLIP**

Replacement stand adapter, black  
 Order number **NDVOCCLIP**

**ND96GRILLE**

Replacement end grille, black  
 Order number **ND96GRILLE**

**NDVOCRING**

Replacement transition ring between grille sections, silver  
 Order number **NDVOCRING**

**Accessories**

**379-1**

Foam windscreen/pop filter, black  
 Order number **379-1**